

Reaction of Vitreous Sodium Silicates and Aluminosili-
cates with Aqueous Solutions. Communication 6.
Reaction of Vitreous Sodium Silicates and Aluminosili-
cates with Caustic Alkali Solutions, S. K. Dubrovo,
Yu.A. Schmidt, 6 pp.

RUSSIAN, bimo per, Iz Ak Nauk SSSR, Otdel Khim Nauk,
No 3, May-Jun 1955, pp 403-410. CIA C 39502

Consultants Bureau

USSR
Scientific - Chemistry

28,798
Nov 55 CTS/DEX

The Destructibility of Vitreous Sodium Silicates
and Aluminosilicates by Aqueous Solutions in
Relation to the State of the Silica in the Glass,
by S. K. Dubrovo, 3 pp.

RUSSIAN, bk, Proceedings of a Conference on the
Structure of Glass, Academy of Sciences USSR Press,
Moscow-Leningrad 23-27 Nov 1953, pp 181-184. 9042311

CB

Sci - Chem

Oct 59

Reaction of Vitreous Sodium Silicates and
Aluminosilicates With Aqueous Solutions.
Communication 7. Reaction of Vitreous Sodium
Silicates and Aluminosilicates With Sulfur Dioxide
Gases, by S. K. Dubrov, Yu. A. Shaidt, 6 pp.

Full translation.

RUSSIAN, bimo per, Iz Ak Nauk, Otdel Khim Nauk,
No 5, Jul/Aug 1955, pp 603-610. CIA C 41476
4

Consultants Bureau

Scientific - Chemistry
Mar 56 CTS/dex

32,607

Physicochemical Properties of Glassy Lithium
Silicates and Aluminosilicates, by S. K. Dubrovo,
Yu. A. Schmidt, 7 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXII, No 4,
1959, pp 742-749.

Consultants Bureau

Sci.

Jun 60

117,914

Action of Aqueous Solutions on Glassy Sodium
Callosilicates, by S. K. Dubrov, 6 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXXIII, No 9,
1960, pp 1986-1991.

CB

Sci

169, 278

Sep61

Glassy Gell-silicates and Their Properties, by S. K.
Dubrovno, I. S. Lilev, 6 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIII, No 7, 1960,
pp 1471-1476.

CB

165, 681

Sci

Jul 61

Action of Alkali Solutions on Vitreous Lithium
Silicates and Aluminosilicates, by S. K. Dubrovo,
7 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXXIII, No 1,
1960, pp 27-33.

CB

Sci

Feb 61

140,539

A New Type of Heat-Resisting Glasses for Chemical Laboratory Ware, by S. K. Dubrovo, Yu. A. Schmidt, 6 pp.

RUSSIAN, per, Zhur Prii Khim, Vol XXX, No 4,
1957, pp 501-507.

Com Bu

Sci - Chem
Aug 58

69, 480

Reaction of Vitreous Sodium Silicates and
Aluminosilicates With Aqueous Solutions. Communi-
cation 3. Effect of the Addition of Silica and
Alumina to Sodium Silicates on the Instability of
the Latter to Acids, by S. K. Dubrovo, 8 pp.

RUSSIAN, bino per, Iz Ak Nauk SSSR, Otdel Khim
Nauk, No 2, 1954, pp 244-253. *CIAD 151309*

23,409

Consultants Bureau

Scientific - Chemistry

May 55 CTS/DEX

Effect of Lithium Oxide on the Physico-Chemical
~~XXXX~~ Properties of Aluminosilicate Glasses, by
S. K. Dubrovno and Yu. A. Shmidt, ~~XXX~~ 4 pp.

Full tr

RUSSIAN, no par, Zhur Prik Khim, ~~XXXX~~ Vol XXIX, No 4,
1956, pp 557-560.

Consultants Bureau

Sci - Chemistry
Dec 56 CTS

41, 636

Reactions of Vitreous Silicates and Aluminosilicates
With Aqueous Solutions. Communication I. Reactions
of Vitreous Sodium Silicates With Water and With
Hydrochloric Acid Solutions, by S. K. Dubrovo,
Yu. A. Shmidt, 9 pp.

RUSSIAN, bino per, Is Ak Nauk SSSR, Otdel Khim
Nauk, No 4, USSR, 1953, pp 597-606.

Consultants Bureau

Scientific - Chemistry

Dec 54 OTS

19,722

DUBROVO, S. K., Inst of Silicate Chemistry, Acad Sci
USSR

The Chemical Stability of Feldspars in Acid Solutions

Zhur Obshch Khim, Vol XX, No 2, 1950 (Jan), pp 47-55

Consultants Bureau Translation

A-1911

Vitreous Lithium Silicates, Their Properties
and Field of Application, by B. K. Dubrovo.

RUSSIAN, in: *Steklobraznye silikaty Litiya* [Glass-
forming silicates of lithium], *Uchenye Zapiski Kazanskogo
Universiteta. Khimicheskaya Seriya*, 1964, 66 pp.
*CB (Summer '64)

Sci-Chem
Jan 64

Effect of Sulfur on the Mechanical and Heat
Resisting Properties of Pearlitic Cast Steel 15Kh1M1FB, b
by A. F. Silayev, E. F. Dubrovskaya. 8

RUSSIAN, per, Metal Term Obra Metallov, No 5, 1959,
pp 40-44.

HB 4583

Sci - Min/M.t

Oct 60

129,094

PLASSIN, I.N.
PERESTENAYA, E.N.

DOX AK NANK SSSR, vol 68, 1949, No 2, pp 361-3

Influence of Gases upon the Flotation of Phosphorite Gores

Brutcher Trans 2487, \$2.75

A-19 ✓

Antigens Brucella Suis-Isolation, Purification and
Chemical Characteristic, by I. Dubrovskaya. UNCLASSIFIED

RUSSIAN, bimo per, Biokhim, Vol XV, No 6, 1950, pp
490 - 494.

OQMGr
QMT-212

Scientific - Chemistry, Biochemistry

Nov 1951 CTS

A 1914

Immunochemical Investigations of Antigenic Substances
Obtained by Various Methods From Dysentery Bacilli
Grown on Synthetic Media, by I. I. Dubrovskaya.
A. N. Bitkova, V. S. Gostev, L. N. Mekhedov, 7 pp.

RUSSIAN, no per, Zhur Microbiol, Epidemiol i
Immunobiol, Vol XVIII, No 4, 1957, pp 126-133.
~~126-133.~~

Pergamon Press

Sci - Medicine
Jan 58

57,270

Changes During Storage in the Chemical Composition
of a Variant of Brucella Obtained Under the Influence
of Phage, by I. I. Dubrovskaya, N. N. Ostrov-
skaya, ~~188~~ pp

1. pp

RUSSIAN, per, Biokhiz, Vol XXV, No 3, 1960,
pp 390-511

511 - 516

CB

140,751

Sci-1

Feb 61

~~Secret~~
Comparative Chemical Investigation of Antigenic
Complexes of Various Types of Brucella, by
I. I. Dubrovskaya, UNCLASSIFIED

RUSSIAN, bi mo per, Biokhimiya, Vol XIX, No 2,
1954, pp 137-143.

USDA

Scientific - Biology

18,644

Effect of Phage on the Chemical Composition of
Brucella Organisms, by I. I. Dubrovskaya, 11 pp.
N. N. Ostrovskaya, A. ^I Glubokina

RUSSIAN, per Biokhim, Vol XXIII, No 4, 1958
pp 523-526

Consultants Bureau

Sci - Biology

Apr 59

83, 911

A Study of the Protein Components of Antigen Complexes
in Brucella, by I. I. Dubrovskaya, 5 pp.

RUSSIAN, per, Biokhim, Vol XXII, No 5, 1957, pp 924v.

Consultants Bureau

Sci - Med

Jul 58

66,839

Hydrolysis of the Antigenic Complex of Brucella
Suis and the Chemical Nature of the Components,
by I. I. Dubrovskaya, 10 pp.

Full translation.

RUSSIAN, per, Biozhimiya, Vol XVI, No 1,
Jan/Feb 1951, pp 41-49.

USDA Tr

USSR

Scientific - Medicine

CTG/DEX

3803

The Nature of ζ -Phase of the System Fe Si, by
F. A. Sidorenko, P. V. Gel'd, L. B. Dubrovskaya,
5 pp.

RUSSIAN, per, Fiz Metal i Metall, Vol VIII, No 5,
pp 735-739.

PP

Sci
Mar 61

143,988

The Electrical Conductivity of Tantalum Carbides, 50
by P. V. Gol'd, L. B. Dubrovskaya.
RUSSIAN, per, Trudy Inst Khim Akad Nauk SSSR, Ural
Filial, No 9, 1966, pp 17-21.
REC-LI-tr-48-24

L. B. Dubrovskaya

Sci-Clen
Aug 68

364,594

Article on the Use of the New Types of Synthetic
Fibers in the Knitting Industry, by A. D.
Predvoditeleva, M. P. Dubrovskaya, B. Z.
Nirenshtein, 7 pp.

RUSSIAN, per, Leg Prom, No 7, 1958,
pp 20-22

ACSI H-6084

ID 24-7118,693

USSR
Econ
Jun 60

NCH-202 456

Field 6C, 8A

Dubrovskaya, N. V.

THE LIFE CYCLE OF THE PINK SALMON OF
PRIMORYE (K Vorboya O Tseke Zhenai Primorsko
Gorubsk). Tr. by W. E. Rickar, 1963, 6p (figs omitted).
FRBO-Trans-848; NRC-C-8448.
Order from NRO as C-8448

Trans. of Bytsoe Khosyalstvo Dalnego Vostoka (USSR)
ni-2 p85-8 1964.

I. Fisheries Research
Board of Canada,
Montreal

A305257

The Life Cycle of the Pink Salmon of Primor'ye,
by N. V. Dubrovskaya.

RUSSIAN, per. Rybnye Khoz Dal'nego Vostoka,
No 1, 21 1954, pp 44-48.

Dept of Inter QH301

C273

No 542

Dubrovskaya, N. V.

Sci - B/M

May 66

399,
300,803

Also NCH-202-456

Use of Trilon in the Analysis of Active Masses of a
Battery and Red Lead, by N. A. Filippova, T. F.
Dubrovskaya, 5 pp.

RUSSIAN, per, Zavod Lab, Vol IXVI, No 6, 1960,
pp 711-715.

ISA

Sci
Apr 61

148,178

Some Chemical Processes in Glass ~~and~~ Polishing,
by A. G. Minakov, T. S. Dubrovskaia, 3 pp.

RUSSIAN, per, Steklo i Keramika, Vol XIII,
No 9, 1956, pp # 23-25.

Consultants Bureau

Sci - Chem, Engr

Jun 59

90, 536

Investigation by Means of Trace Atoms of
the Way Accelerators Work in the Polishing
of Glass, by V. A. Dubrovskiy, T. S.
Dubrovskaya.

RUSSIAN, per, Steklo i Keramika, No 7,
1959, pp 30-35.

CSIRO

CP 203,462

Sci - Phys
Jul 62

Design of Wideband Transformer Operating Between
Active Loads, by V. I. Dubrovskaya.

RUSSIAN, per, *Elektrosvyaz'*, No 8, Aug 1957,
pp 32-38.

Consultants Bureau

Sci - Electronics
Jan 60

106,135

Condition of the Ionosphere, Geomagnetic Field
and Terrestrial Currents During Aurora Polaris
Recorded in Ashkhabad on 4, 29, September,
1957, by Ye. G. Dubrovskaya, V. G. Iubrevskiy,
5 pp.

RUSSIAN, per, Is Ak Nauk Turkmenaskoy SSR,
No 4, 1958, pp 104, 105. CIA 642511

ATTC P-76-9787/III

Sci - Geophys

Feb 59

80,014

ome Patterns of the Diurnal, Seasonal, and Latitudinal
istribution of Magnetic-Ionospheric Disturbances, by
~~646~~ Dubrovskiy, S. A. Kramarenko, 9 pp.

USSIAN, per, Geomagnet i Aeron, Vol II, No 4, 1962,
p 737-745.

AGU

ci -
ov 63

241,928

Influence of Vibrating the Tools of Cultivation
Implements Upon Draught Resistance, by A. A.
Dubrovskiy, 4 pp. UNCL

RUSSIAN, per, Sbornik Trudov Zemledelcheskoy
Nekh Ak Selak Nauk Tm. I. V. Leninia, No 3, 1956,
pp 182-185.

Sci Mus Lib 58/1994

Sci - Engr
Mar 59

83,291

(FDD 28587)

On the Classification of Measuring Means,
by A. A. Dubrovskiy, 5 pp.

RUSSIAN, also per, Inzhiniring Tekhnika,
No 2, Moscow, 1956, pp 86, 87.

CIA/FDD U-8968

41,075

USSR

Sci - Physics

Oct 56

37
The Use of Oscillation Techniques for
Improving Agricultural Technological
Processes, by A. A. Dubrovskiy.
RUSSIAN, per, ~~biokhimiya~~ Elekt. Sots.
Sci. Rep., Vol 20, No 2, 1962, pp 29-31.
MIL REF: 9022.7B 1966 (190)

NIAE +r.190

CFSTI TT-66-21836

A.A. Dubrovskiy

Sci-Agriculture
Sept 66

309,563

TP 938

DUBROVSKI A. P., et al.

Laboratory press for hot pressing and vacuum dilatometer for studying the sintering process of powder metals

p. 3-10 of "PL-480 Peredovoi nauchno-tehnicheski i proizvodstvennyi opyt", Tema 4, No. M-58-64/1, 1958 - English

E u r a t o m

Laboratory Press for Hot Pressing, Vacuum Dilatometer
for the Study of the Sintering Process of Metal
Powders, by A. P. Dubrovskiy, I. K. Korodilov, 9 pp.

RUSSIAN, bk, Peredovoy Nauchno-Tekhnicheskii i
Proizvodstvennyi Opyt, Tama 4, No M-58-64/1, pp 3-10.
1958.

OTS 60-51089
PL-480

Sci - Engr.

798, 304

May 62

PST 391

77

Method of Making Rotors of Mixed-Flow

Compressors, by Yu. V. Moskalov,

D. M. Dubrovskiy, 2 pp.

RUSSIAN, Patent No. 176652, 11 Sept 1963,

2 pp.

AIR/FTH/ST-23-1012-67

D. M. Dubrovskiy

Sci-Prop & Tech

Jan 69

70.806

Effect of Heavy Doping on the Intrinsic Absorption
Edge of Silicon, by G. B. Dubrovskiy and V. K.
Subashiev, 26 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol IV, No 11,
1962, pp. 3018-3026

Amer Inst of Phys
Sov Phys - Solid State
Vol IV, No 11

Bel

Jun 63

342,679

Energy Dependence of the Absorption Spectrum
in the Vicinity of the Intrinsic Absorption Band
in Heavily Doped Germanium and Silicon, by
G. B. Dubrovskiy, 5 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol V, No 12,
1963, pp 3361-3366.

Amer Inst of Phys
Sov Phys - Solid State
Vol V, No 12

Sci
Jul 64

262,385

Determination of the Basic Parameters of Photovaltaic
Cells With p-n Junctions With Respect to Their
Spectral Characteristics, by G. B. Dubnovskiy,
3 pp.

RUSSIAN, per, Zavod Lab, Vol XXVII, No 10, 1961,
~~XXXXXXXXXX~~ pp 1233-1235.

~~XXX~~ ISA

206,779

Sci
Aug 62

Adiabatic Transitions in Slow Collisions
Between Heavy Particles, by G. V. Dubrovskiy,
6 pp.

RUSSIAN, per, Zhur Ekspri i Teoret Fiz,
Vol XLVI, No 3, 1964, pp 863-871.

Amer Inst of Phys
Soviet Phys - JETP
Vol XIX, No 3,

Sci
Oct 64

267,782

Investigation of Single Cascade RC-
Amplifier Made of Tunnel Diodes and the Region
of Average Frequency, by I. A. Dubrovskiy, 6 pp.
RUSSIAN, rpt, XXII Vses Nauch Sessiya,
Posvyashchennaya Dnyu Radio. Sektsiya
Radiopriyemnykh Ustroystv i Usiliteley,
1966, pp 96-101.
JPRS 37520

Sept 66

Design of Two-Stage Pulse Amplifier with Complex'
Feedback, by I. A. Dubrovskiy, 16 pp.

RUSSIAN, per, Izvestiya 2 Vyschikh Uchebnykh
Zavedeniy SVIISO SSSR po Maselam Radiotekhnika,
Vol 7, No 3, 1962, pp 361-367.

JPRS 16211

Sci

Nov 62

217,987

Change in Form of Surface on Diagrams of Single-Phase Ternary Systems on Passing From one Fractional Mode of Expressing Composition to Another: Transformation of a Property on Passing From a Mode of Expressing Composition in Which the Property is Additive to Another Mode of Expressing Composition, by S. M. Dubrovskiy, 8 pp.

RUSSIAN, per, Zhur Neorgan Khim, No 12, 1961, pp 2781-2796.

Cleaver-Hume Press Ltd

213,927

Sci

Oct 62

Determination of Recombination Constants from the
Spectral Characteristics of p-n Junction Photo-
cells II, by G. B. Dubrovskiy, V. K. Subashiev,
115 pp. ~~877~~

RUSSIAN, per, Fizika Tverdogo Tela, Vol II, No 7,
1960, pp. ~~1562-1568~~ 1562-1571

ATP
Sov Phys-Solid State
Vol II, No 7

Sci-
Feb 61

140,828

Optical Properties of CdTe, by G. B. Dubrovskiy,
3 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol. III, No 5,
1961, pp. 1305-1309.

AIP
Sov Phys - Solid State
Vol. III, No 5

Sci

Mar 62

189,088

The Effect of Changes in the Pressure of Argon on
the Reproducibility of the Wavelength of the Red
Line of Cadmium 114 in an Electrodeless Discharge,
by N. D. Bataronikova, G. E. Dukrovskiy,

RUSSIAN, no per, Optika i Spektroskopiya, Vol I,
No 3, 1956.

US Dept of Commerce
Nat'l Bureau of Standards

Sci - Physics; Electricity
Doc 56 CTS

#1, 183
Si Mu Sil 2r 6/3876

JPRS: R-105-11/39

() .

Reduction of Base Length to the Horizontal Plane, by
K. Dubrovskii.

RUSSIAN, per, Geodezist, No 12, 1927, pp 11-18.

CLC FDD/K 4321

Sci-Phys

22 Jul 60

An Investigation of the Interaction Between 250-270
Mev γ Rays and Carbon Dioxide with the Aid of a
Propane Bubble Chamber, by Wang Hsin-Chang, Wang Tuo-
Tsiang, Ding Ju-Tsun, L. N. Dikhtovskiy, E. N.
Kladnitskiy, M. I. Saloviyev, 6 pp.

RUSSIAN, per, Zhur Zhur : Zhur Fiz, Vol XXXV,
No 4 (10), 1958, pp 899-905.

Amer Inst of Phys
Sov Phys - JETP
Vol VIII (35), No 4

Sci - Phys
Apr 59

85,935

102
The "Rusht" Port Radar, by M. I. Dubrovskiy,
R. N. Chernyshev, 28 pp.
RUSSIAN, per, Sudevozhdeniye i Svyaz, Vol 20, No 79,
1962, pp 3-31.
Dept of Navy NIC Trans 3013

M. I. Dubrovskiy

Sci/Nav
Apr 70

405,593

Dubovskii, N. V.
THE INTERACTION OF GENES, AFFECTING THE
WING IN DROSOPHILA MELANOGASTER
(Vzaimodeistvie Genov, Delstvuyushchikh na Krylo u
Drosophila Melanogaster). 1962, 6p. 3 refs.
PL-480 HEW.

Order from OTS \$0.50

61-31007

Trans. of Akademiya Nauk SSSR. Izvestiya. [Seriya
Biologicheskaya] 1935, v. 2, [no. 7] p. 1163-1168.

DESCRIPTORS: *Genetics, *Chromosomes,
Drosophila, Wings, Embryology.

The form of the wing plate of Drosophila was studied
to determine the interactions of genes taking part in
the formation of a given body structure. It was found
that the formation of such structures is very complex,
consisting of: (1) the complementary reaction of many
genes, (2) frequent "simple superposition", and (3)
(Biological Sciences--Zoology, TT, v. 7, no. 10)
(over)

61-31007

I. Dubovskii, N. V.
II. PL-480 HEW (61-31007)
III. National Science Foundation,
Washington, D. C.

208526

Office of Technical Services

Investigation of Low Frequency Pulsations in Gas
Turbine Combustion Chambers, by O. V. Dubrovskiy.

RUSSIAN, per, Teploenergetika, Vol VIII, No 8,
1961, pp 32-37.

NLL M. 3617

Sci - Engr

Aug 62

207,161

A Study of the Inherent Effect of Glass Polishing
Intensifiers With the Help of Labeled Atoms, by
V. A. Dubrovskiy, T. S. Dubrovskaya, 6 pp.

RUSSIAN, per, Steklo i Keramika, Vol XVI, No 7,
1959, pp 30-34.

CB

Sci
Sep 62

210,433

Investigation by Means of Trace Atoms of
the Way Accelerators Work in the Polishing
of Glass, by V. A. Dubrovskiy, T. S.
Dubrovskaya.

RUSSIAN, per, Steklo i Keramika, No 7,
1959, pp 30-35.

CHIRP

Sci - Phys
Jul 62

203,462

Use of Radioactive Isotopes for Observing the
Flow of Molten Glass in Glass Furnace Tanks,
by V. A. Dubrovskiy,

^{b5}
RUSSIAN, per, Trudy Vses Nauch Teln Konf
Primenen Radioaktiv i Stabil Izotopov i
Izluichenii v Narod Khoz i Nauka, 1957, Vol IV,
1958, pp 55-59.

AEC Tr-4206

Sci - Engr
24 Feb 61

141,059

Use of Rare-Earth Preparations in the Glass
Industry, by K. T. Bondaryev, V. A.
Dubrovskiy, 5 pp.

RUSSIAN, per, Steklo i Kersmika, Vol XV, No 2,
1960, pp 21-24.

CB

Sci
Oct 60

130,496

The Influence of the Composition of Acid Baths on
the Strength of Plate Glass, by V. A. Dibrovskiy,
O. V. Guzhavin, 5 pp.

RUSSIAN, per, Steklo i Keramika, Vol XVII, no 12,
1960, pp 8-11.

CB

Sci

Aug 62

209,844

114
Effective Horsepower of Catamarans, by
V. A. Dubrovskiy,
RUSSIAN, per, Sofistirovka, Vol. XXI, No 7,
1964, pp 8-.
NLI 9022.065 1965 (2021)

V. A. Dubrovskiy

Sci-Tech, Htc Ingr
Mar 67

230,297

The Relationship Between Chemical and Mechanical
Processes during Glass Polishing, by
V. A. Dubrovskiy, 5 pp.

RUSSIAN, per, Steklo i Keramika, Vol XVIII, No 11,
1961, pp 9-13.

CB

Sci
Apr 64

254,993

Flow of Melt in a Tank Furnace, by V. A. Dubrovskiy, 5 pp.

RUSSIAN, per, Steklo i Keramika, Vol XIV, No 6, 1957, pp 1-5.

Consultants Bureau

Sci

Jun 60

118,230

III Morphology of Magnetic-Ionospheric Disturbances as
a Function of Solar Activity and the Nature of the
Commencement of Geomagnetic Storms, by V. G. Dubrovskiy,
S. A. Kramarenko, 5 pp.

RUSSIAN, per, Geomagnet i Aeron, Vol II, No 1, 1962.

AGU

241,837

Sci -
Nov 63

(NY-5075)

Adoption of Segregate-Maintenance Method for
Subscriber's Equipment at the Moscow City
Telephone Exchange, by Ye. P. Dibrovskiy,
11 pp.

RUSSIAN, per, Vestnik Svyazi, No 6,
1958.

JPRS 7011

174,962

Sci

Nov 61

Characteristics of the Distribution of Yellow and
Small Ground Squirrels in the Area of their Joint
Habitation, by Yu. A. Dubrovskiy.

RUSSIAN, par, Zool Zhur, Vol XL, No 12, 1961,
pp 1868-1873

NLL RTS 2112

Sci - Biol & Med Sci
Mar 63

226,653

A Contribution to the Proceedings of the Odessa
Conference on Continuous Casting, by N. N.
Dubrovsky. UNCL

RUSSIAN, rpt, From Odessa Conference on
Continuous Casting, 1955.

British Iron and Steel Ind
(no number given)

Sci - Engr
Sep 59

98073

Determination of the Thickness of the Silver Coating
on Mirrors With the Aid of Beta-Radiation, by
V. A. Dubrovsky, 4 pp.

RUSSIAN, no per, Steklo i Keramika, Vol XIII,
No 4, Apr 1956, pp 14-17.

Consultants Bureau

Scientific - Engineering

48,114

Feb 57 CRS

Condition of the Ionosphere, Geomagnetic Field
and Terrestrial Currents During Aurora Polaris
Recorded in Ashkhabad on 4, 29, September,
1957, by Ye. G. Dubrovskaya, V. G. Dubrovskiy,
5 pp.

RUSSIAN, per, Iz Ak Nauk Turkmenskoy SSR,
No 4, 1958, pp 104, 105. CIA 642511

ATTC P-TS-9/87/III

Sci - Geophys

Feb 59

80,014

Influence of Accelerators on the Polishing
of Glass, by V. Dubrovskiy.

RUSSIAN, per, Steklo i Keramika, Vol. XII, No 12,
1955, pp 16-18.

CSIRO-3325

SLA-60-1013

Sci
Aug 58

70,792

Investigation of Surface Currents on Glass in a
Tank Furnace with the Aid of Labeled Atoms, by
V. A. Dobrovolsky, 8 pp.

Full tr

RUSSIAN, no per, Steklo i Keramika, Vol XIII, No 2,
1956, pp 8-12.

Ingr

Consultants Bureau

Sci - Chemistry
Doc 96 CTS

41,747

THE LONG-RANGE MEDIUM REFRIGERATED FISHING
TRAWLER "MAYAK", BY G. P. BUZIKIY, 14 PP.

RUSSIAN, PER, SUDOSTROITENIYE, NO 9, 1962,
PP 1-7.

JPRS 17553

USSR
ECON
FEB 63

222,298

- TT-65-13436

Field 7C

Dubsky, J. V.; Wensink, W. D.
ON KNOWLEDGE OF THE DIRECT NITRATION OF
ALIPHATIC IMINO COMPOUNDS. COMMUNICATION
NO. 2, ACTION OF ABSOLUTE NITRIC ACID ON 3,5-
DIKETO-1-ACETAMIDEHEXAHYDRO-1,4-DIAZINE,
 $H_2N.CO.CH_2.N$ LESS THAN $CH_2.CO$, OVER $CH_2.CO$,
GREATER THAN NH [Zur Kenntnis der Direkten
Nitrierung Aliphatischer Iminoverbindungen]. 5p, 3 refs.
Order from SLA: \$1.10 as TT-65-13436

Trans. of Chemische Berichte (Germany) v49 p1041-4
1916.

.. Title: Action ...

MR 635

(DC-5965/1)

Fifty Years of Skoda Diesel-Oil Motor
Production, by J. Dubaky, 4 pp. OFFICIAL USE
ONLY

CZECH, per, Strojirenstvin, Vol X,
No 12, 21 Dec 1960, pp 935-941.

JPRS 8794

COPYRIGHT

Ebur - Czechoslovakia

Econ

166,826

Dubsky, J. V.
THE AFFINITY SATURATION OF PRINCIPAL AND
SECONDARY VALENCES IN COMPOUNDS OF
HIGHER ORDER, PT. II. [1963] 17p 9refs
Order from SLA \$1.60 63-18556

Trans. of [Journal für Praktische Chemie] (Germany)
1916, v. 93, p. 142-161.

DESCRIPTORS: *Complex compounds, Valence,
*Copper compounds, *Nickel compounds, *Zinc com-
pounds, *Mercury compounds, Iron compounds, *Iron
compounds, *Cobalt compounds, *Chromium com-
pounds, *Bismuth compounds, *Lead compounds,
Methyl radicals, Ethyl radicals, *Xanthic acids,
*Pyridines, *Ammonia, Addition reactions, *Aluminum
compounds, *Sulfonic acids.

(Chemistry--Organic, TT, v. 10, no. 12)

63-18556

I. Dubsky, J. V.

Office of Technical Services

Future Developments in Czechoslovak Biology
(Interview With Academician Prof Dr Ivan Malek), by
Vilma Babicky, 6 pp. OFFICIAL USE ONLY

CZSRL, per, Veda a Technika Mladosti, No 17, Sep 1961,
pp 586-587.

JPRS/MI-6769

Sci - Biology

Nov 61

174,172

(DC-5841)

The Organization of Fodder Production ~~on~~ on
Light Soils, by H. Dubslaff, 8 pp.

GERMAN, per, WIT-Wissenschaftlich-technischer
Fortschritt fuer die Landwirtschaft, Vol II,
No 3, 1961, pp 2 124-126.

JPRS 8521

EEur - Germany
Econ
Jul 61.

159,809

(FDD 28757)

The Cultivation of Maize and Suxiangrass in Bulgaria and Hungary, by H. Dubslaff, Dr W. Simon, 21 pp.

GERMAN, no per, Die Deutsche Landwirtschaft, Vol VII, No 4, Berlin, Apr 1956, pp 170-175.

CIA/FDD U-8745

EEur - Germany
Sci - Biology

39,003

Aug 56 CTS/DEX

(SF-5970)

THE DISPERAL OFFICES IN CHLYABINSKIY
SOMNATONDE, BY I. BUSSEN, 5 PP.

RUSSIAN, PER, IRON GAZETA, NO 13,
26 MAR 1962, P 11.

JPRB 1/1868

USER
ECON
JAN 62

197. ⁴608

The Corrosion of Lead Cables, by W. Hess
and R. Dubuis.

GERMAN, per, Tech Mitt PTT, No 4, 1956, pp
172-179.

INSDIC-T2099

Sci

Aug 58

72, 528

DUBUISSON, B.

Planimetric Plotting of Aerial Photographs: Instruments
and Methods, 69 pp.

FRENCH, Publ Sci Min Air (B.S.T. 113), 1950.

TPA3/TIB

T 3850

P 21658T

A-1916

Preparation by Calcination Under a Charge of
U-UC Ceramets and of Stoichiometric Mono-
carbide, by J. Dubuisson, A. Bouvet, E. Le
Boulbin, R. Lucas, C. Moranville.

FRENCH, rpt, Preparation par Frittage Sous Charge de
Ceramets U-UC et de Monocarbure Stoechiometrique.

AEC Tr 3797

Sci . Chim

Oct 59

99,528

Preparation and Sintering of Uranium Under
Load, by J. Dubuisson, A. Bouquet, E. Le Boulbin,
R. Lucas, C. Moreauville, 15 pp.

FRANCE, per, Rev Met, Vol LXI, 1959, pp 55-60.

AEC IN-Tr-6

Sci - Min/Met

Oct 59

99,544

Proteins Differentiated by Their Properties of
Solubility, by H. Dubuisson, 41 pp.

FRENCH, par, Exposes annuels de Biochimie medicale,
Vol 8 IX, 1948, pp 23-46.

NIE

Scientific - Medicine

Nov 53 CTS

7091

Appearance of a New Protein (Contractin) in Extracts
of Contracted Muscles, by M. Dubuisson, 7 pp.

Vol IV

SPANISH, per, Experientia, No. 4, 1948, pp 437 - 440.

OCMG Tr

QMT-248

Sci - Med

Ham 52 CTS

A1917

***o*-(2,3(CO),6,5,(CO)-Dibenzoylenisonicotinoyl)
Benzoic Acid, by G. Ya. Dalurs, G. Ya. Venags,
3 pp.**

**RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXIX,
No 2, 1961, pp 369-372.**

CB

Sci

200,776

Jun 62

Variable Resistance Devices for Suspension or for Incorporation in Vehicle Wheel Suspension Systems, by Paul du Bois de Marnaffe, 8 p.

FRENCH, pat. Patent No 77,148.

Dept of Comm
Patent Office

Sci-7/11

Apr 66

297,707

45

On Secular Acceleration of Periodical Motion
of Comets, by A. D. Rubyago.

RUSSIAN, par, Astronomicheskii Zhurnal, 1948,
pp 362-368. F910128068.1

Sci Tech Info Facility

ST-CON-CI-10681

A. D. Rubyago

Sci-Astron & Astrophys

May 68

35.231

Remarks on the Estimation of the Accuracy of
Observations With Variometers, by A. D. Dubyago.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geograf i Geofiz,
Vol VIII, No 1, 1944, pp 18-24.

ACIC

Sci - Geophys

Mar 62

187,107